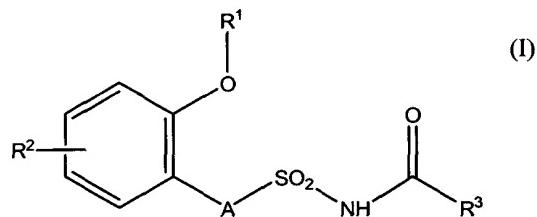


**AMENDMENTS TO THE CLAIMS**

**Claims for Reissue application of U.S. 6,251,831**

Claim 1 (currently amended)

1. A compound of the formula (I),



wherein

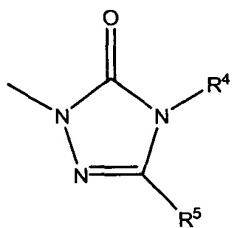
A represents a single bond,

Q represents oxygen or sulphur,

R<sup>1</sup> represents hydrogen or formyl or represents in each case optionally cyano-, fluoro-, chloro-, bromo-, phenyl- or C<sub>1</sub>-C<sub>4</sub>-alkoxy-substituted alkyl, alkenyl, alkinyl, alkylcarbonyl, alkoxy carbonyl or alkylsulphonyl having in each case up to 6 carbon atoms, or represents in each case optionally cyano-, fluoro-, chloro-, bromo- or C<sub>1</sub>-C<sub>4</sub>-alkyl-substituted C<sub>3</sub>-C<sub>6</sub>-cycloalkyl, C<sub>3</sub>-C<sub>6</sub>-cycloalkyl-carbonyl or C<sub>3</sub>-C<sub>6</sub>-cycloalkyl-sulphonyl,

R<sup>2</sup> represents cyano, fluoro, chloro or bromo or represents in each case optionally cyano-, fluoro-, chloro-, bromo- or C<sub>1</sub>-C<sub>4</sub>-alkoxy-substituted alkyl, alkenyl, alkinyl, alkoxy, alkenyloxy or alkinyloxy having in each case up to 6 carbon atoms, and

R<sup>3</sup> represents in each case optionally substituted heterocyclyl of the formula below,



in which

**Q<sup>1</sup>** represents oxygen or sulphur, and

**R<sup>4</sup>** represents hydrogen, or amino, or represents C<sub>2</sub>-C<sub>10</sub>-alkylideneaniino, or represents optionally fluoro-, chloro-, bromo-, cyano-, C<sub>1</sub>-C<sub>4</sub>-alkoxy-, C<sub>1</sub>-C<sub>4</sub>-alkyl-carbonyl- or C<sub>1</sub>-C<sub>4</sub>-alkoxy-carbonyl-substituted C<sub>1</sub>-C<sup>6</sup> alkyl, or represents in each case optionally fluoro-, chloro- and/or bromo-substituted C<sup>2</sup>-C<sup>6</sup>-alkenyl or C<sup>2</sup>-C<sup>6</sup>-alkinyl, or represents in each case optionally fluoro-, chloro-, bromo-, cyano-, C<sub>1</sub>-C<sub>4</sub>-alkoxy- or C<sub>1</sub>-C<sub>4</sub>-alkoxy-carbonyl-substituted C<sub>1</sub>-C<sub>6</sub>-alkoxy, C<sub>1</sub>-C<sub>6</sub>-alkylamino or C<sub>1</sub>-C<sub>6</sub>-alkyl-carbonylamino, or represents C<sub>3</sub>-C<sub>6</sub>-alkenyloxy, or represents di-(C<sub>1</sub>-C<sub>6</sub>-alkyl)-amino, or represents in each case optionally fluoro-, chloro-, bromo-, cyano- and/or C<sub>1</sub>-C<sub>4</sub>-alkyl-substituted C<sub>3</sub>-C<sub>6</sub>-cycloalkyl, C<sub>3</sub>-C<sub>6</sub>-cycloalkylamino or C<sub>3</sub>-C<sub>6</sub>-cycloalkyl-C<sub>1</sub>-C<sub>4</sub>-alkyl,

**R<sup>5</sup>** represents hydrogen, or represents optionally fluoro-, chloro-, bromo-, cyano-, C<sub>1</sub>-C<sub>4</sub>-alkoxy-, C<sub>1</sub>-C<sub>4</sub>-alkyl-carbonyl- or C<sub>1</sub>-C<sub>4</sub>-alkoxy-carbonyl-substituted C<sub>1</sub>-C<sub>6</sub>-alkyl, or represents in each case optionally fluoro-, chloro- and/or bromo-substituted C<sub>2</sub>-C<sub>6</sub>-alkenyl or C<sub>2</sub>-C<sub>6</sub>-alkinyl, or represents in each case optionally fluoro-, chloro-, cyano-, C<sub>1</sub>-C<sub>4</sub>-alkoxy- or C<sub>1</sub>-C<sub>4</sub>-alkoxy-carbonyl-substituted C<sub>1</sub>-C<sub>6</sub>-alkoxy, C<sub>1</sub>-C<sub>6</sub>-alkylthio, C<sub>1</sub>-C<sub>6</sub>-alkylamino or C<sub>1</sub>-C<sub>6</sub>-alkyl-carbonylamino, or represents C<sub>3</sub>-C<sub>6</sub>-alkenyloxy, C<sub>3</sub>-C<sub>6</sub>-alkinyloxy, C<sub>3</sub>-C<sub>6</sub>-alkenylthio, C<sub>3</sub>-C<sub>6</sub>-alkinylthio, C<sub>3</sub>-C<sub>6</sub>-alkenylamino or C<sub>3</sub>-C<sub>6</sub>-alkinylamino, or represents di-(C<sub>1</sub>-C<sub>4</sub>-alkyl)-amino, or represents in each case optionally fluoro-, chloro-, bromo-, cyano- and/or C<sub>1</sub>-C<sub>4</sub>-alkyl-substituted C<sub>3</sub>-C<sub>6</sub>-cycloalkyl, C<sub>5</sub>-C<sub>6</sub>-cycloalkenyl, C<sub>3</sub>-C<sub>6</sub>-cycloalkyloxy, C<sub>3</sub>-C<sub>6</sub>-cycloalkylthio, C<sub>3</sub>-C<sub>6</sub>-cycloalkylamino, C<sub>3</sub>-C<sub>6</sub>-cycloalkyl-C<sub>1</sub>-C<sub>4</sub>-alkyl, C<sub>3</sub>-C<sub>6</sub>-cycloalkyl-C<sub>1</sub>-C<sub>4</sub>-alkoxy, C<sub>3</sub>-C<sub>6</sub>-cycloalkyl-C<sub>1</sub>-C<sub>4</sub>-alkyl,

-alkylthio or C<sub>3</sub> -C<sub>6</sub> -cycloalkyl-C<sub>1</sub> -C<sub>4</sub> -alkylamino, or represents in each case optionally fluoro-, chloro-, bromo-, cyano-, nitro-, C<sub>1</sub> -C<sub>4</sub> -alkyl-, trifluoromethyl-, C<sub>1</sub> -C<sub>4</sub> -alkoxy- and/or C<sub>1</sub> -C<sub>4</sub> - alkoxy-carbonyl-substituted phenyl, phenoxy, phenyl-C<sub>1</sub> -C<sub>4</sub> -alkoxy, phenylthio, phenyl-C<sub>1</sub> -C<sub>4</sub> -alkylthio, or

R<sup>4</sup> and R<sup>5</sup> together represent optionally branched alkanediyl having 3 to 11 carbon atoms,

or a salt of the compound of formula (I),

and with the proviso that if R<sup>1</sup> represents methyl then R<sup>2</sup> does not represent 5-methoxy and if R<sup>1</sup> represents ethyl then R<sup>2</sup> does not represent 5-ethoxy.

**Claim 2 (original)**

2. A compound of the formula (I) according to claim 1, wherein

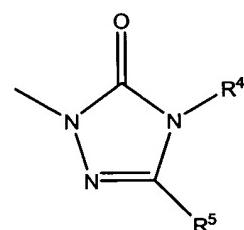
A represents a single bond,

Q represents oxygen or sulphur,

R<sup>1</sup> represents methyl, ethyl, n- or i-propyl,

R<sup>2</sup> represents chloro or methyl- in each case in position 5 or 6- and

R<sup>3</sup> represents optionally substituted triazolinyl of the formula below,



in which

Q<sup>1</sup> represents oxygen or sulphur, and

- $R^4$  represents in each case optionally fluoro-, chloro-, cyano-, methoxy- or ethoxy-substituted methyl, ethyl, n- or i-propyl, or represents propenyl or propinyl, or represents methoxy, ethoxy, n- or i-propoxy, or represents cyclopropyl, and
- $R^5$  represents hydrogen, or represents in each case optionally fluoro-, chloro-, cyano-, methoxy- or ethoxy-substituted methyl, ethyl, n- or i-propyl, or represents in each case optionally fluoro and/or chloro-substituted propenyl or propinyl, or represents in each case optionally fluoro-, chloro-, cyano-, methoxy- or ethoxy-substituted methoxy, ethoxy, n- or i-propoxy, methylthio, ethylthio, n- or i-propylthio, or represents propenoxy or cyclopropyl,

and with the proviso that if  $R^1$  represents methyl then  $R^2$  does not represent 5-methoxy and if  $R^1$  represents ethyl then  $R^2$  does not represent 5-ethoxy.

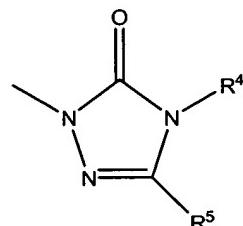
Claim 3 (original)

3. A compound of the formula (I) according to claim 1, wherein

- A represents a single bond,
- Q represents oxygen or sulphur,
- $R^1$  represents hydrogen or formyl, or represents in each case optionally fluoro-, chloro-, bromo-, methoxy- or ethoxy-substituted methyl, ethyl, n- or i-propyl, n-, i- or s-butyl, propenyl, butenyl, propinyl, butinyl, acetyl, propionyl, butyroyl, methoxycarbonyl, ethoxycarbonyl, n- or i-propoxycarbonyl, methylsulphonyl, ethylsulphonyl, n- or i-propylsulphonyl, n-, i-, s- or t-butylsulphonyl, or represents in each case optionally fluoro-, chloro- or methyl-substituted cyclopropyl, cyclopropylcarbonyl or cyclopropylsulphonyl,
- $R^2$  represents cyano, fluoro, chloro or bromo, or represents in each case optionally fluoro-, chloro-, methoxy- or ethoxy-substituted methyl, ethyl, n- or i-propyl, n-, i- or s-butyl, propenyl, butenyl, propinyl, butinyl, methoxy, ethoxy, n- or i-propoxy, n-,

i- or s-butoxy, propenyloxy, butenyloxy, propinyloxy or butinyloxy and

$R^3$  represents in each case optionally substituted heterocyclyl of the formulae below,



in which

$Q^1$  represents oxygen or sulphur, and

$R^4$  represents hydrogen, or amino, or represents  $C_3 - C_4$ -alkylideneamino, or represents in each case optionally fluoro-, chloro-, cyano-, methoxy- or ethoxy-substituted methyl, ethyl, n- or i-propyl, n-, i-, s- or t-butyl, or represents in each case optionally fluoro-, chloro- or bromo-substituted propenyl, butenyl, propenyl or butenyl, or represents in each case optionally fluoro-, chloro-, cyano-, methoxy- or ethoxy-substituted methoxy, ethoxy, n- or i-propoxy, n-, i-, s- or t-butoxy, methylamino, ethylamino, n- or i-propylamino, n-, i-, s- or t-butylamino, or represents propenyloxy or butenyloxy, or represents dimethylamino or diethylamino, or represents in each case optionally fluoro-, chloro-, methyl- and/or ethyl-substituted cyclopropyl, cyclobutyl, cyclopentyl, cyclohexyl, cyclopropylamino, cyclobutylamino, cyclopentylamino, cyclohexylamino, cyclopropylmethyl, cyclobutylmethyl, cyclopentylmethyl or cyclohexylmethyl,

$R^5$  represents hydrogen, or represents in each case optionally fluoro-, chloro-, cyano-, methoxy- or ethoxy-substituted methyl, ethyl, n- or i-propyl, n-, i-, s- or t-butyl, or represents in each case optionally fluoro-, chloro- or bromo-substituted ethenyl, propenyl, butenyl, propenyl or butenyl, or represents in each case optionally fluoro-, chloro-, cyano-,

methoxy- or ethoxy-substituted methoxy, ethoxy, n- or i-propoxy, n-, i-, s- or t-butoxy, methylthio, ethylthio, n- or i-propylthio, n-, i-, s- or t-butylthio, methylamino, ethylamino, n- or i-propylamino, n-, i-, s- or t-butylamino, or represents propenyloxy, butenyloxy, propinyloxy, butinyloxy, propenylthio, propadienylthio, butenylthio, propinylthio, butinylthio, propenylamino, butenylamino, propinylamino or butinylantino, or represents dimethylamino, diethylamino or dipropylamino, or represents in each case optionally fluoro-, chloro-, methyl- and/or ethyl-substituted cyclopropyl, cyclobutyl, cyclopentyl, cyclohexyl, cyclopentenyl, cyclohexenyl, cyclopropyloxy, cyclobutyloxy, cyclopentyloxy, cyclohexyloxy, cyclopropylthio, cyclobutylthio, cyclopentylthio, cyclohexylthio, cyclopropylamino, cyclobutylamino, cyclopentylamino, cyclohexylamino, cyclopropylmethyl, cyclobutylmethyl, cyclopentylmethyl, cyclohexylmethyl, cyclopropylmethoxy, cyclobutylmethoxy, cyclopentylmethoxy, cyclopentylmethoxy, cyclohexylmethoxy, cyclopropylmethylthio, cyclobutylmethylthio, cyclopentylmethylthio, cyclopropylmethylamino, cyclobutylmethylamino, cyclopentylmethylamino or cyclohexylmethylamino, or represents in each case optionally fluoro-, chloro-, methyl-, trifluoromethyl-, methoxy-and/or methoxy-carbonyl substituted phenoxy, benzyloxy, phenylthio, benzylthio, or

$R^4$  and  $R^5$  together represent optionally branched alkanediyl having 3 to 11 carbon atoms,

with the proviso that if  $R^1$  represents methyl then  $R^2$  does not represent 5-methoxy and if  $R^1$  represents ethyl then  $R^2$  does not represent 5-ethoxy.

Claim 4 (original)

4. The compound of formula (I) according to claim 1 wherein

A represents a single bond,

Q represents oxygen,